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Ingrin, J., Pacaud, L. and Jaoul, O., Anisotropy of oxygen diffusion in diopside Innocenti, F., see Tonarini, S. Janney, P.E. and Castillo, P.R., Geochemistry of the oldest Atlantic oceanic crust suggests mantle plume involvement in the early history of the central Atlantic Ocean Jaoul, O., see Ingrin, J. Jenner, G.A., see Berry, R.F. Jiménez-Munt, I., Fernândez, M., Torne, M. and Bird, P., The transition from linear to diffuse plate boundary in the Azores-Gibraltar region: results from a thin-sheet model Jin, SY., see Gao, S. Jin, SY., see Gao, S. Jin, ZM., see Gao, S. Kamesh Raju, K.A., see Subrahmanyam, V. Kano, A., see Mustauoka, J. Kapp, P., see Ding, L. See, Ding, C. See, Ding, C. See, Dengy, C. See, Dengy, C. Strind, G., Large deficiency of polonium in the oligotrophic ocean's interior Sirchner, J.W., Fractal power spectra plotted upside-down succovite: in situ UV-laser ablation evidence for microstructurally controlled intragrain diffusion Scotopoulos, D.K., see Mposkos, E.D. Strinan, K.S., see Subrahmanyam, V. Le Friant, A., see Deplus, C. Le Pichon, X., Şengör, A.M.C., Demirbağ, E., Rangin, C., İmren, C., Armijo, R., Görür, N., Çağatay, N., Mercier de Lepinay, B., Meyer, B., Saatçılar, R. and Tok, B., The active Main Marmara Fault Loyre, Sanchez Vizcaino, V., see Scambelluri, M. Lowrie, W., see Muttoni, G. Macri, P., see Sagnotti, L. Martin, W.R., see Mastsumoto, K. Matsumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. and Hajdas, I., Can deep ocean carbonate preservation history inferred from atmospheric pCO ₂ account for ¹⁴ C and %CaCO ₃ profiles on the Ontong-Java Plateau? Matsuoka, J., Kano, A., Oba, T., Watanabe, T., Sakai, S. and Seto, K., Seasonal variation of stable isotopic compositions recorded in a laminated trafa, SW Japan Matsubers, A., Zhu, XK. and O'Nions, K., Kinetic iron stable isotope fractionation between iron (-II	İmren, C., see Le Pichon, X.	192 (2001)	595
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Jenner, G.A., see Berry, R.F. Jiménez-Munt, I., Fernández, M., Torne, M. and Bird, P., The transition from linear to diffuse plate boundary in the Azores-Gibraltar region: results from a thin-sheet model Jin, SY., see Gao, S. Jin, ZM., see Gao, S. Kamesh Raju, K.A., see Subrahmanyam, V. Kano, A., see Matsuoka, J. Kapp, P., see Ding, L. Kern, H., see Gao, S. Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior Kirchner, J.W., Fractal power spectra plotted upside-down Kostopoulos, D.K., see Mposkos, E.D. Kramar, N., Cosca, M.A. and Hunziker, J.C., Heterogeneous 40 Ar* distributions in naturally deformed muscovite: in situ UV-laser ablation evidence for microstructurally controlled intragrain diffusion Krishna, K.S., see Subrahmanyam, V. Le Friant, A., see Deplus, C. Le Pichon, X., Şengör, A.M.C., Demirbağ, E., Rangin, C., İmren, C., Armijo, R., Görür, N., Çağatay, N., Mercier de Lepinay, B., Meyer, B., Saatçılar, R. and Tok, B., The active Main Marmara Fault Lomax, B., Beerling, D., Upchurch Tr., G. and Otto-Bliesner, B., Rapid (10-yr) recovery of terrestrial productivity in a simulation study of the terminal Cretaceous impact event Lowrie, W., see Matsumoto, K. Mastumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. and Hajdas, I., Can deep ocean carbonate preservation history inferred from atmospheric pCO ₂ account for ¹⁴ C and %CaCO ₃ profiles on the Ontong-Java Plateau? Mastuoka, J., Kano, A., Oba, T., Watanabe, T., Sakai, S. and Seto, K., Seasonal variation of stable isotopic compositions recorded in a laminated tufa, SW Japan Matthews, A., Zhu, XK. and O'Nions, K., Kinetic iron stable isotope fractionation between iron (-II) and (-III) complexes in solution (-III) complexes in solution		,	
Jiménez-Munt, I., Fernández, M., Torne, M. and Bird, P., The transition from linear to diffuse plate boundary in the Azores-Gibraltar region: results from a thin-sheet model 192 (2001) 523 Jin, SY., see Gao, S. 192 (2001) 523 Jin, ZM., see Gao, S. 192 (2001) 523 Kamesh Raju, K.A., see Subrahmanyam, V. 192 (2001) 31 Kapp, P., see Ding, L. 192 (2001) 31 Kapp, P., see Ding, L. 192 (2001) 31 Kapp, P., see Ding, L. 192 (2001) 423 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., C., See Deplus, C. 192 (2001) 524 Kostopoulos, D.K., see Mposkos, E.D. 192 (2001) 525 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of the polonium in the oligotrophic ocean's interior 192 (2001) 523 Kim, G., Large deficiency of the polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of the polonium in the oligotrophic ocean's interior 192 (2001) 525 Kim, G., Large deficiency of the polonium in the oligotrophic ocea			
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Kamesh Raju, K.A., see Subrahmanyam, V. Kano, A., see Matsuoka, J. Kapp, P., see Ding, L. Kern, H., see Gao, S. Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior Kirchner, J.W., Fractal power spectra plotted upside-down Somorowski, JC., see Deplus, C. Kostopoulos, D.K., see Mposkos, E.D. Kramar, N., Cosca, M.A. and Hunziker, J.C., Heterogeneous 40 Ar* distributions in naturally deformed muscovite: in situ UV-laser ablation evidence for microstructurally controlled intragrain diffusion Krishna, K.S., see Subrahmanyam, V. Le Friant, A., see Deplus, C. Le Pichon, X., Şengör, A.M.C., Demirbağ, E., Rangin, C., İmren, C., Armijo, R., Görür, N., Çağatay, N., Mercier de Lepinay, B., Meyer, B., Saatçılar, R. and Tok, B., The active Main Marmara Fault Lomax, B., Beerling, D., Upchurch Jr., G. and Otto-Bliesner, B., Rapid (10-yr) recovery of terrestrial productivity in a simulation study of the terminal Cretaceous impact event Lowrie, W., see Muttoni, G. Macrí, P., see Sagnotti, L. Martin, W.R., see Matsumoto, K. Matsumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. and Hajdas, I., Can deep ocean carbonate preservation history inferred from atmospheric pCO ₂ account for ¹⁴ C and %CaCO ₃ profiles on the Ontong-Java Plateau? Matsumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. and Hajdas, I., Can deep ocean carbonate preservation history inferred from atmospheric pCO ₂ account for ¹⁴ C and %CaCO ₃ profiles on the Ontong-Java Plateau? Matsumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. seasonal variation of stable isotopic compositions recorded in a laminated tufa, SW Japan Matthews, A., Zhu, XK. and O'Nions, K., Kinetic iron stable isotope fractionation between iron (-II) and (-III) complexes in solution McCorkle, D.C., see Matsumoto, K.			
Kano, A., see Matsuoka, J. Kapp, P., see Ding, L. Kern, H., see Gao, S. Kim, G., Large deficiency of polonium in the oligotrophic ocean's interior Kirchner, J.W., Fractal power spectra plotted upside-down Kostopoulos, D.K., see Deplus, C. Kostopoulos, D.K., see Mposkos, E.D. Kramar, N., Cosca, M.A. and Hunziker, J.C., Heterogeneous ⁴⁰ Ar* distributions in naturally deformed muscovite: in situ UV-laser ablation evidence for microstructurally controlled intragrain diffusion Le Friant, A., see Deplus, C. Le Pichon, X., Sengör, A.M.C., Demirbağ, E., Rangin, C., İmren, C., Armijo, R., Görür, N., Çağatay, N., Mercier de Lepinay, B., Meyer, B., Saatşılar, R. and Tok, B., The active Main Marmara Fault Lomax, B., Beerling, D., Upchurch Jr., G. and Otto-Bliesner, B., Rapid (10-yr) recovery of terrestrial productivity in a simulation study of the terminal Cretaceous impact event Lòpez-Sànchez Vizcaino, V., see Scambelluri, M. Lowrie, W., see Muttoni, G. Macrí, P., see Sagnotti, L. Macrí, P., see Sagnotti, L. Martin, W.R., see Matsumoto, K. Matsumoto, K., Broecker, W.S., Clark, E., McCorkle, D.C., Martin, W.R. and Hajdas, I., Can deep ocean carbonate preservation history inferred from atmospheric pCO ₂ account for ¹⁴ C and %CaCO ₃ profiles on the Ontong-Java Plateau? Matsuwcka, J., Kano, A., Oba, T., Watanabe, T., Sakai, S. and Seto, K., Seasonal variation of stable isotopic compositions recorded in a laminated tufa, SW Japan Matthews, A., Zhu, XK. and O'Nions, K., Kinetic iron stable isotope fractionation between iron (-II) and (-III) complexes in solution McCorkle, D.C., see Matsumoto, K. 192 (2001) 31 Matthews, A., Zhu, XK. and O'Nions, K., Kinetic iron stable isotope fractionation between iron (-II) and (-III) complexes in solution McCorkle, D.C., see Matsumoto, K.	Jin, ZM., see Gao, S.	192 (2001)	323
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